

Amendment to the Claims:

Please amend the claims as follows:

Claim 1 (Currently Amended): A multilayer sheet comprising at least one foamed propylene polymer layer and at least one non-foamed polymer layer, and wherein the non-foamed polymer layer comprises the following: (a) a polymer, comprising units derived from a 1-alkene monomer, and (b) from 10 to 40 weight percent of a filler, based on the total weight of the non-foamed polymer composition, and

wherein the multilayer sheet has properties which satisfy the following relationships:

$$\underline{0.3 < T < 1.5} \quad \underline{0.2 < T < 2} \quad (1a) ,$$

wherein T is the total thickness of the multilayer sheet, measured according to ASTM D645-97, and expressed in millimeters ~~millimetres~~; and

$$100 < G < 500 \quad (1b) ,$$

wherein G is the grammage of the multilayer sheet, determined according to ASTM D646-96, and expressed in grams per square meter ~~metre~~; and

$$S \geq 2 \times 10^{-7} G^{3.1872} \quad (1c) ,$$

wherein S is the geometric mean bending moment of the multilayer sheet, expressed in milliNewton meter ~~metres~~, and calculated from the following relationship:

$$S = (S_m S_c)^{0.5} \quad (1d) ,$$

wherein S_m is the maximum bending moment in the plane of the multilayer sheet, expressed in milliNewton meter ~~metres~~, and determined according to the two-point method described in DIN 53121 : 1996-12, and S_c is the bending moment measured perpendicularly to the direction of S_m in the plane of the multilayer sheet, and expressed in milliNewton meter ~~metres~~, and determined according to the two-point method described in DIN 53121 : 1996-12.

Claim 2 (Previously Presented): The multilayer sheet of claim 1, wherein the geometric mean bending moment of the multilayer sheet, S, satisfies the following relationship:

$$S \geq 0.0021 G^{1.7573} \quad (2).$$

Claim 3 (Previously Presented): The multilayer sheet according to claim 1, wherein the multilayer sheet comprises a crease.

Claim 4 (Previously Presented): The multilayer sheet of claim 3, wherein the average bending force, F, which is required to maintain the angle of the crease at 90 degrees, is less than 3 Newton.

Claim 5 (Currently Amended): The multilayer sheet according to claim 1 ~~any of the claims 1-4~~, wherein the multilayer sheet has a maximum sheet curl, C, of less than 20 millimeters ~~millimetres~~.

Claim 6 (Currently Amended): The multilayer sheet according to claim 1 ~~any of the claims 1-5~~, wherein the non-foamed polymer layer comprises a polymer, comprising units derived from propylene.

Claim 7 (Currently Amended): The multilayer sheet according to claim 1 ~~any of the claims 1-6~~, wherein the multilayer sheet is thermoformable.

Claim 8 (Currently Amended): An article comprising the multilayer sheet of claim 1 ~~any of the claims 1-7~~.

Claim 9 (Previously Presented): The article of claim 8, wherein the article is a packaging article.

Claim 10 (Currently Amended): The article of claim 8 ~~claims 8 or 9~~, wherein the article comprises at least one crease or score mark.

Claim 11 (Currently Amended): The multilayered sheet according to claim 1, ~~claims 1-10~~, wherein the thickness of the at least one foamed propylene polymer layer is seven to nine times the thickness of the at least one non-foamed polymer layer.

Claims 12-20 (Canceled)

Claim 21 (Currently Amended): The multilayer sheet according to claim 11 ~~any of the claims 11-20~~, wherein the multilayer sheet is thermoformable.

Claim 22 (Currently Amended): An article comprising the multilayer sheet of claim 11 ~~any of the claims 11-21~~.

Claim 23 (Previously Presented): The article of claim 22, wherein the article is a packaging article.

Claim 24 (Currently Amended): The article of claim 22 ~~claims 22 or 23~~, wherein the article comprises at least one crease or score mark.

Claim 25 (New): The multilayer sheet of claim 1, wherein the sheet has a grammage greater than, or equal to, 200 g/m^2 .